



राजपत्र, हिमाचल प्रदेश

(असाधारण)

हिमाचल प्रदेश राज्य राजसभा द्वारा प्रकाशित

शिमला, सोमवार, 28 मार्च, 2005/7 चंत्र, 1927

हिमाचल प्रदेश सरकार

सामान्य प्रशासन विभाग
(गोपनीय एवं मन्त्रीपरिषद्)

अधिसूचना

शिमला-2, 15 मार्च, 2005

संख्या जी०१०३० (मी०सी०) ५-२/७।—हिमाचल प्रदेश के राज्यपाल, भारत के संविधान के अनुच्छेद 166 के खण्ड (३) द्वारा, प्रदत्त शक्तियों का प्रयोग करते हुए बिजनेस ऑफ दी गवर्नर्मेंट ऑफ हिमाचल प्रदेश (एलोकेशन) रूल्ज, 1971 का और संशोधन करने के लिए निम्नलिखित नियम बनाते हैं, अर्थात्:—

1. संक्षिप्त नाम और प्रारम्भ.—(1) इन नियमों का संक्षिप्त नाम बिजनेस ऑफ दी गवर्नर्मेंट ऑफ हिमाचल प्रदेश (एलोकेशन) (121 अमैडमैट) रूल्ज, 2005 है।

(2) ये तत्काल प्रभाव से प्रवृत्त होंगे।

2. “SCIENCE AND TECHNOLOGY DEPARTMENT Including (Bio-Technology and Information Technology)” शीर्षक के उप-शीर्षक (a) INFORMATION TECHNOLOGY के अधीन मर्दों का प्रतिस्थापन.—बिजनेस ऑफ दी गवर्नर्मेंट ऑफ हिमाचल प्रदेश

(एलोकेशन) रुल्ज, 1971 (जिसे इसमें इसके पश्चात् उक्त नियम कहा गया है), के शीर्षक "SCIENCE AND TECHNOLOGY DEPARTMENT (Including Bio-Technology and Information Technology)" के उप-शीर्षक "(a) INFORMATION TECHNOLOGY" के नीचे विद्यमान मद संख्या 1 से 5 के स्थान पर निम्नलिखित नई मदे प्रतिस्थापित की जाएंगी, अर्थात् :—

1. Formulation and implementation of the Information Technology Policy in the State.
2. Introduction of automation and cybernation control systems so as to ensure faster information processing within Government, including projects and activities relating to e-governance.
3. Promotion of investment in Information Technology Sector (hardware, software and services-particularly ITEs and BPO) and related activities and creation and upgradation of information Technology infrastructure in the State.
4. Assistance in development and implementation of software packages for monitoring of key parameters and computerization of thrust areas in different departments and semi-Government organizations.
5. Creation of Government-Public Interface through unified service delivery channel by using Information Technology and Information Technology enabled infrastructure and also to launch awareness campaigns on the advantages of the use of Information Technology and related technologies in enhancing the standard of living and improving quality of life.
6. Standardisation of hardware/software platforms for the departments organization and to ensure dynamic monitoring of their prices and minimization of wasteful expenditure.
7. Administrative control of Himachal Pradesh State Electronics Development Corporation.
8. Formulation of Strategy for a State wide Internet by minimizing.
9. Development of Information Technology related communication infrastructure.
10. Assistance to the Departments/Semi-Government organizations in creating and updating website.
11. Promotion of Information Technology Education and training in educational institutions and Government Departments, semi-government organizations and facilitation of development dissemination of educational software and promoting programmes in Information Technology enabled education.
12. Organisation of various promotional activities like national, international conferences, seminars and participation in the same.
13. Follow up of Information Technology related projects schemes posted to Govt. of India and its agencies and also other players in this field in India as well as abroad.
14. Facilitating establishment of Venture Capital Fund by financial institutions for growth of Information Technology Industry in the State.

15. Identification of laws and rules which need to be modified or enacted to enable legal validation for transaction and also to develop specific Cyber-Coding for ensuring and maintaining secrecy and also to act as nodal agency/Authority on behalf of the State Government for matters relating to Information Technology Act and similar other Central or State Legislations.
16. Maintenance of database for all Information Technology related material and human resources available in the State.”

3. “**SCIENCE AND TECHNOLOGY DEPARTMENT** Including (Bio-Technology and Information Technology)” शीर्षक के उप-शीर्षक “(b) BIO-TECHNOLOGY” के ग्रधीन मदों का प्रतिस्थापन.—उक्त नियमों के शीर्षक “**SCIENCE AND TECHNOLOGY DEPARTMENT** (Including Bio-Technology and Information Technology)” के उप शीर्षक “(b) BIO-TECHNOLOGY” के नीचे विद्यमान मद संख्या 1 से 2 के स्थान पर निम्नलिखित नई मदे प्रतिस्थापित की जाएंगी, अर्थात् :—

1. Formulation and implementation of Bio-Technology Policy in the State.
2. Strengthening of Human Resource and existing infrastructure in Bio-Technology and its continuous improvement for generating skilled manpower in Bio-Technology and Technological upgradation of R & D Institutes and Universities within the State.
3. Promotion of Bio-Technology and Bio-informatics based activities for entrepreneurship development and employment generation in the State with emphasis on industries based on local bio- resource including forest/animal genetic resource and tissue culture.
4. Generation of resources from Government of India and International donors for promoting emerging technologies in Bio-Technology.
5. Establishment of Bio-Technology incubation facilities in private/public/joint sectors.
6. Setting up of Bio-Technology Parks and Bio-Technology Industrial Clusters at various locations in the State.
7. Diversification of farming through introduction of superior and disease free improved genotypes, development of protocols and their refinement for commercial production (including medicinal and aromatic herbs, orchids and other ornamental plants).
8. To attract small entrepreneurs and other industrial houses for making investments in Bio-Technology bases ventures in the State.
9. Development of marketing network for products based on Bio-Technology at national as well as international level.
10. Establishment of Joint Venture Companies (JVCs) with private investors/other organisations with an integrated approach from laboratory to industry and market.
11. Creation of Venture Capital Fund for promotion of Bio-Technology based business.
12. Setting up of facility for organic certification in the State.

13. Implementation of Rules for manufacture, use, import, export and storage of hazardous micro-organisms, genetically engineered, organisms, cells or crops.”

राज्यपाल के आदेश द्वारा,

एस ० एस ० परमार,
मुख्य सचिव।

[Authoritative english text of this Department notification No. GAD (CC)-5-2/71, dated the 15th March, 2005 as required under clause (3) of Article 348 of the Constitution of India].

**GENERAL ADMINISTRATION DEPARTMENT
(Confidential & Cabinet)**

NOTIFICATION

Shimla-2, the 15th March, 2005

No. GAD(CC)-5-2/71.—In exercise of the powers conferred by clause (3) of article 166 of the Constitution of India, the Governor, Himachal Pradesh, hereby makes the following rules further to amend the Business of the Government of Himachal Pradesh (Allocation) Rules, 1971, namely :—

1. *Short title and commencement.*—(1) These rules may be called the Business of the Government of Himachal Pradesh (Allocation) (121st Amendment) Rules, 2005.

(2) They shall come into force with immediate effect.

2. *Substitution of items under Sub Heading “(a) INFORMATION TECHNOLOGY” of heading “SCIENCE AND TECHNOLOGY DEPARTMENT (Including Bio-Technology and Information)”.*—For the existing item number 1 to 5 under Sub heading “(a) INFORMATION TECHNOLOGY” of heading “SCIENCE AND TECHNOLOGY DEPARTMENT (Including Bio-Technology and Information Technology)” of the Business of the Government of Himachal Pradesh (Allocation) Rules, 1971 (hereinafter referred to as the said Rules), the following new items shall be substituted, namely :—

1. Formulation and implementation of the Information Technology Policy in the State.
2. Introduction of automation and cybernation control systems so as to ensure faster information processing within Government, including projects and activities relating to e-governance.
3. Promotion of investment in Information Technology Sector (hardware, software and services—particular ITeS and BPO) and related activities and creation and upgradation of Information Technology infrastructure in the State.
4. Assistance in development and implementation of software packages for monitoring of key parameters and computerization of thrust areas in different departments and semi-government organizations.
5. Creation of Government—Public Interface through unified service delivery channel by using Information Technology and Information Technology enabled infrastructure and also to launch awareness campaigns on the advantages of the use of Information

Technology and related technologies in enhancing the standard of living and improving quality of life.

6. Standardisation of hardware, software platforms for the departments/organizations and to ensure dynamic monitoring of their prices and minimization of wasteful expenditure.
7. Administrative control of Himachal Pradesh State Electronics Development Corporation.
8. Formulation of Strategy for a State wide Internet by minimizing.
9. Development of Information Technology related communication infrastructure.
10. Assistance to the Departments/Semi Government organisations in creating and updating websites.
11. Promotion of Information Technology Education and training in educational institutions and Government departments/semi government organizations and facilitation of development dissemination of educational software and promoting programmes in Information Technology enabled education.
12. Organisation of various promotional activities like national, international conferences/seminars and participation in the same.
13. Follow-up of Information Technology related projects schemes posted to Government of India and its agencies and also other players in this field in India as well as abroad.
14. Facilitating establishment of Venture Capital Fund by financial institutions for growth of Information Technology industry in the State.
15. Identification of laws and rules which need to be modified or enacted to enable legal validation for transaction and also to develop specific Cyber-Coding for ensuring and maintaining secrecy and also to act as nodal agency/authority on behalf of the State Government for matters relating to Information Technology Act and similar other Central or State Legislations.
16. Maintenance of database for all Information Technology related material and human resources available in the State.”.

3. *Substitution of items under Sub-Heading “(b) BIO-TECHNOLOGY of heading “SCIENCE AND TECHNOLOGY DEPARTMENT (Including Bio-Technology and Information Technology)”—For the existing item number 1 to 2 under Sub-heading “(b) BIO-TECHNOLOGY” of heading “SCIENCE AND TECHNOLOGY DEPARTMENT (Including Bio-Technology and Information Technology)” of the said Rules, the following new items shall be substituted, namely :—*

- “1. Formulation and implementation of Bio-Technology Policy in the State.
2. Strengthening of Human Resource and existing infrastructure in Bio-Technology and its continuous improvement for generating skilled manpower in Bio-Technology and Technological upgradation of R & D Institutes and Universities within the State.

3. Promotion of Bio-Technology and Bio-informatics based activities for entrepreneurship development and employment generation in the State with emphasis on industries based on local bio-resource including forest/animal genetic resource and tissue culture.
4. Generation of resources from Government of India and International donors for promoting emerging technologies in Bio-Technology.
5. Establishment of Bio-Technology incubation facilities in private/public/joint sectors.
6. Setting up of Bio-Technology Parks and Bio-Technology Industrial Clusters at various locations in the State.
7. Diversification of farming through introduction of superior and disease free improved genotypes, development of protocols and their refinement for commercial production (including medicinal and aromatic herbs, orchids and other ornamental plants).
8. To attract small entrepreneurs and other industrial houses for making investments in Bio-Technology bases ventures in the State.
9. Development of marketing network for products based on Bio-Technology at national as well as international level.
10. Establishment of Joint Venture Companies (JVCs) with private investors/other organizations with an integrated approach from laboratory to industry and market.
11. Creation of Venture Capital Fund for promotion of Bio-Technology based business.
12. Setting up of facility for organic certification in the State.
13. Implementation of Rules for manufacture, use, import, export and storage of hazardous micro-organisms, genetically engineered, organisms, cells or crops.”.

By order of the Governor,

S. S. PARMAR,
Chief Secretary.